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09/926323

Sheet 1 of 3

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 100564-00082	New PCT Application
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)		APPLICANTS Manfred SCHMITT; Frank NOACK; Viktor MAGDOLEN; Henner GRAEFF; Thomas LUTHER; Sybille ALBRECHT; Martin MULLER; Olaf WILHELM AND Nadia HARBECK	
		FILING DATE April 13, 2000	

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
100	AA	US 5 234 816 A (TERSTAPPEN LEON W M M)	10 August 1993 (1993-08-10)	(TERSTAPPEN LEON W M M) the whole document	-	-	
	AB	EP 0 317 156 A (BOSTON DICKINSON CO)	24 May 1989 (1989-05-24)	Claims 1-10			
	AC						
	AD						
	AE						
	AF						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO PART.		
LD	AG	EP 0317156A	24 May 1989		-	-			
	AH								
	AI								
	AJ								
	AK								
	AL								

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

LD	AM	W. XUE ET AL.: "Urokinase-type plasminogen activator receptors associate with betal and beta 3 integrins of fibrosarcoma cells: dependence on extracellular matrix components: CANCER RESEARCH Vol. 57, no. 9, 1 May 1997 (1997i-05-01), pages 1682-1689, XP002117246 Baltimore, MD, VSA abstract; figure 1
LD	AN	T. LUTHER ET AL.: "Epitope-mapped monoclonal antibodies as tools for functional and morphological analyses of the human urokinase receptor in tumor tissue" AMERICAN JOURNAL OF PATHOLOGY, vol. 150, no. 4, April 1997 (1997-04), Pages 1231-1244, XP002117251 Hagerstown, MD, VSA cited in the whole document

[Signature]

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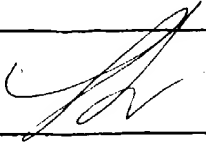
LO	AO	R. TODD ET AL.: "CD87: Workshop Panel report (pages 1016-1020 in 'Leucocyte Typing VI', Eds. T. Kishimoto et al.)" 1997, GARLAND PUBLISHING, INC. XP002117252 Cited in the application figures tables
20	AP	V. MAGDOLEN ET AL.: "Epitope-mapped monoclonal antibodies directed to the human urokinase receptor (uPAR, CD87)." TISSUE ANTIGENS, vol. 48, no. 4-2, October 1996 (1996-10), page 424 XP000929590 Kopenhagen, Dänemark Abstract MC-2-02
LO	AQ	K. FISCHER ET AL.: "Urokinase induces proliferation of human ovarian cancer cells: characterization of structural elements required for growth factor function." FEBS LETTERS, vol. 438, no. 1-2, 30 October 1998 (1998-10-30), pages 101-105, XP002143814 Amersterdam, die Nederland Abstract figure 3
LO	AU	H. ALLGAYER ET AL.: "Immunocytochemical phenotyping of disseminated tumor cells in bone marrow by uPA and receptor and CK18: investigation of sensitivity and specificity of an immunogold/alkaline phosphatase double staining protocol" JOURNAL OF HISTOCHEMISTRY AND CYTOCHEMISTRY, vol. 45, no. 2, February 1997 (1997-02), Baltimore, MD, USA cited in the application abstract
LA	AR	M. HEISS ET AL.: "individual development and uPA-receptor expression of disseminated tumour cells in bone marrow: a reference to early systemic disease in solid cancer" NATURE MEDICINE, vol. 1, no. 10, October 1995 (1995-10), pages 1035-1039, XP02117248 New York, NY, USA cited in the application page 1039, column 1, line 18, paragraph 2 - line 39
CW	AS	I. FUNKE ET AL.: "comparative analyses of bone marrow micrometastases in breast and gastric cancer" INTERNATIONAL JOURNAL OF CANCER, vol. 65, no. 6, 15 March 1996 (1996-03-15), pages 755-761, XP002117249 New York, NY, USA cited in the application abstract.
W	AT	R. CICCOCIO PPO ET AL.: "Detection of the receptor for the human urokinase-type fluoresceinated uPA" JOURNAL OF HISTOCHEMISTRY AND CYTOCHEMISTRY, vol. 45, no. 9, September 1997 (1997-09), Baltimore, MD, USA cited in the application figures 1, 2

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